Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

PAR 211

1. Estimated total cost to complete and deliver final report [redacted] STAT

2. Estimated total cost of Par 211 including

STAT 1. Above - [redacted]

3. a. Estimated cost to stop Charts 1,2 and 3 and complete 4,5,6 and 7

STAT [redacted]

b. Estimated cost to stop work on all 7 charts is [redacted] for STAT work accomplished.

Item 3 above is estimated on the basis of averaging all charts at a

STAT cost of [redacted] per chart for Par 237.

Declass Review by NGA.

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

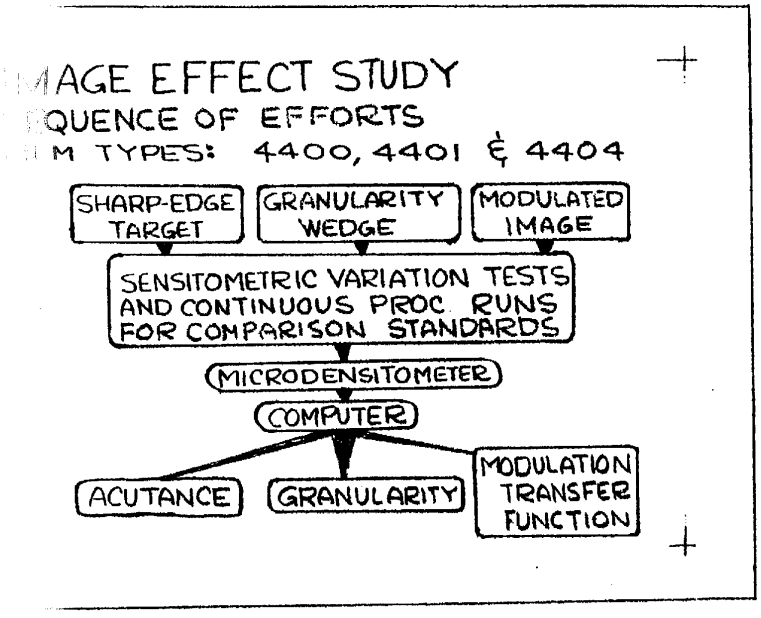
STAT

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

PAR 211
CHART No. 1 OF 7
DATE 1-18-65



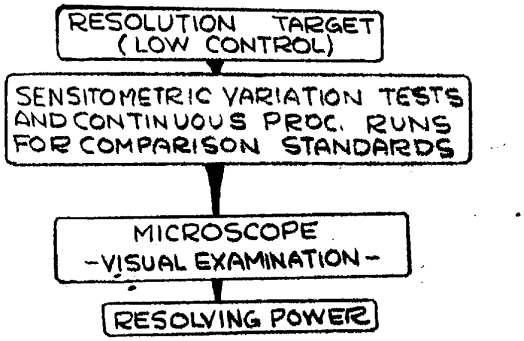
COMMENTARY:

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

PAR 211
CHART No. 2 OF 7
DATE 1-18-65

MAGE EFFECT STUDY
QUENCE OF EFFORTS
M TYPES: 4400, 4401 & 4404



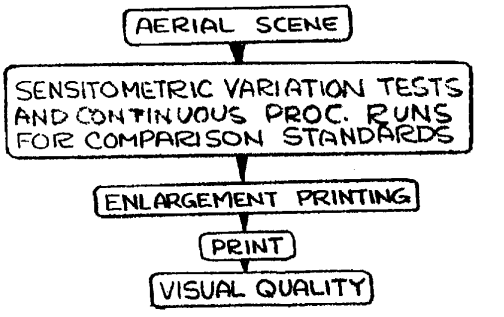
COMMENTARY:

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

PAR 211
CHART No. 3 OF 7
DATE 1-18-65

MAGE EFFECT STUDY
QUENCE OF EFFORTS
M TYPES: 4400, 4401 & 4404

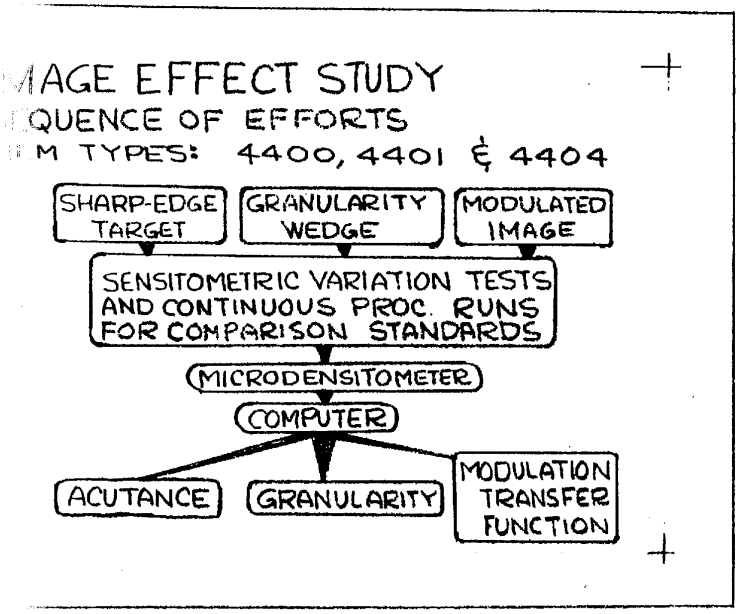


COMMENTARY:

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

PAR 211
CHART No. 1 OF 7
DATE 1-18-65



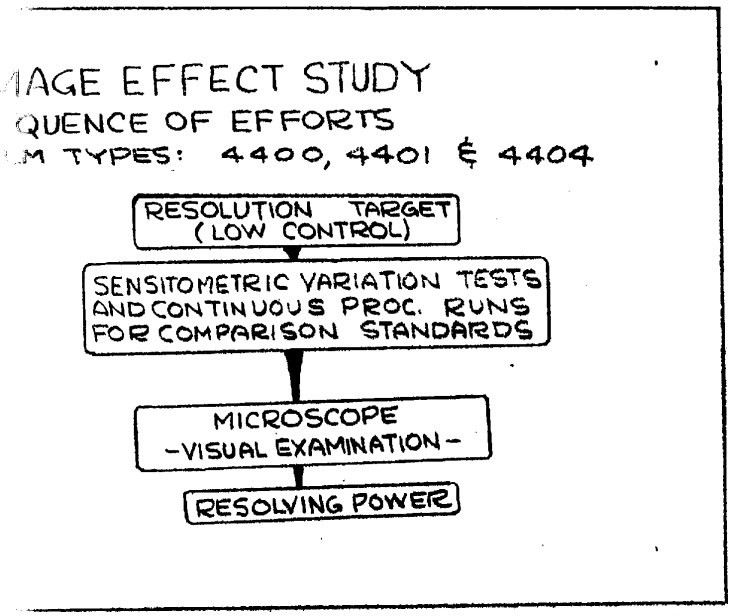
COMMENTARY:

OMIT

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

PAR 211
CHART No. 2 OF 7
DATE 1-18-65


AGE EFFECT STUDY
QUENCE OF EFFORTS
M TYPES: 4400, 4401 & 4404
RESOLUTION TARGET (LOW CONTROL)
SENSITOMETRIC VARIATION TESTS AND CONTINUOUS PROC. RUNS FOR COMPARISON STANDARDS
MICROSCOPE -VISUAL EXAMINATION-
RESOLVING POWER

COMMENTARY:

~~"Resolution Target — low control"? "low contrast"?~~

~~"continuous processing" or "controlled processing"?~~

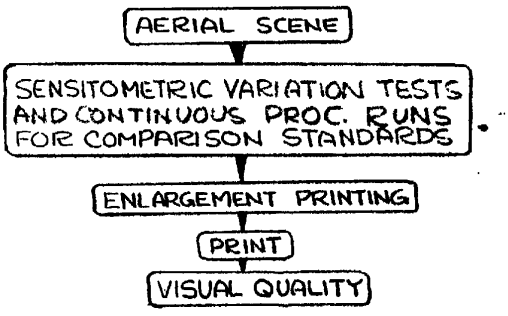
OMIT

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

PAR 211
CHART No. 3 OF 7
DATE 1-18-65

MAGE EFFECT STUDY
QUENCE OF EFFORTS
M TYPES: 4400, 4401 & 4404



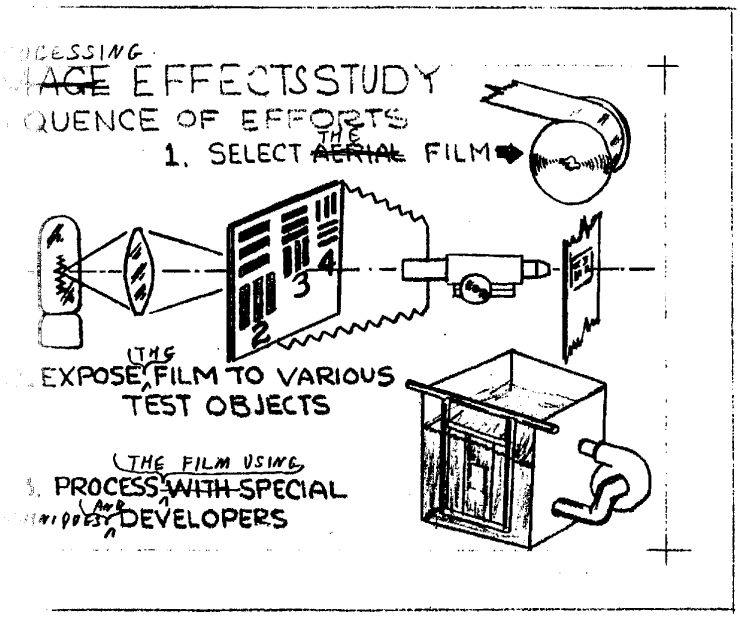
COMMENTARY:

OMIT

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

PAR 211
CHART No. 4 OF ~~7~~
DATE 1-23-65


~~AGE~~ EFFECTS STUDY
QUENCE OF EFFORTS
1. SELECT ~~AERIAL~~ THE FILM
2. EXPOSE THE FILM TO VARIOUS TEST OBJECTS
3. PROCESS THE FILM USING ~~WITH~~ SPECIAL AND DEVELOPERS

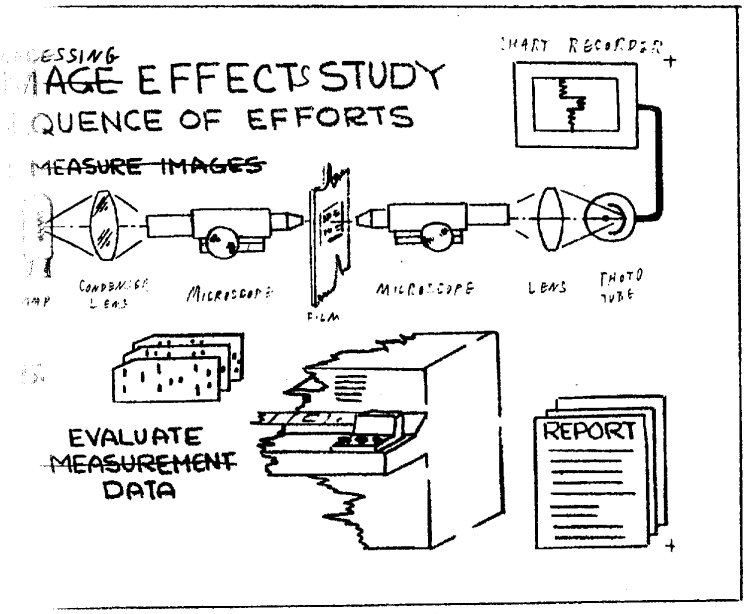
COMMENTARY:

1. Change "1. Select Aerial Film" to read "1. Select the film". "Aerial" implies film that has been exposed and processed.
2. Change "3. Process with Special Developers" to read "3. Process Film using Special Techniques and Developers".

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

PAR 211 & 01-4
CHART No. 5
DATE 1-23-65



COMMENTARY:

Change "4. Measure Images" to read "4. Obtain Microdensitometric Data from the Images. Note: If space is at a premium, abbreviate "Microdensitometric" to "Micro-D".

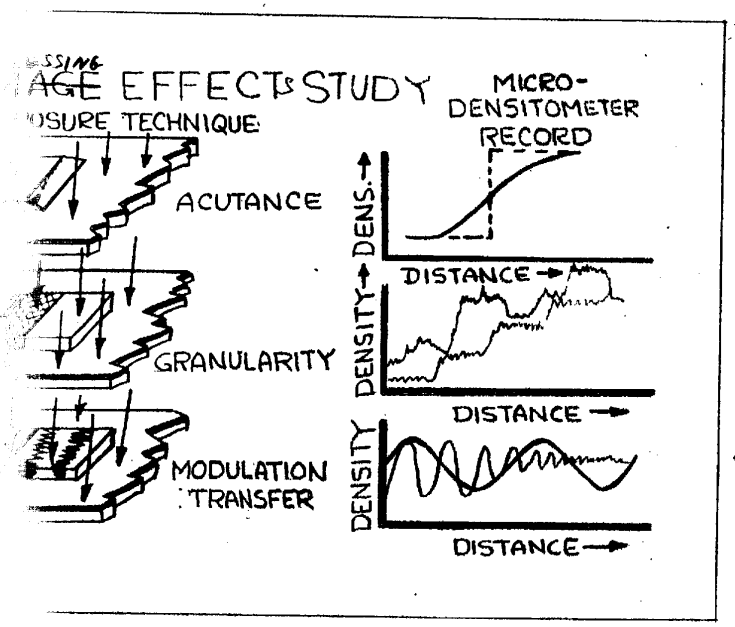
Change "5. Evaluate Measurement Data" to read "5. Evaluate Microdensitometric Data", or "5. Evaluate Micro-D Data".

If space permits, label the components in the microdensitometer, "4".

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

PAR 211
CHART No. 6 3 01=7 4
DATE 1-23-65



COMMENTARY:

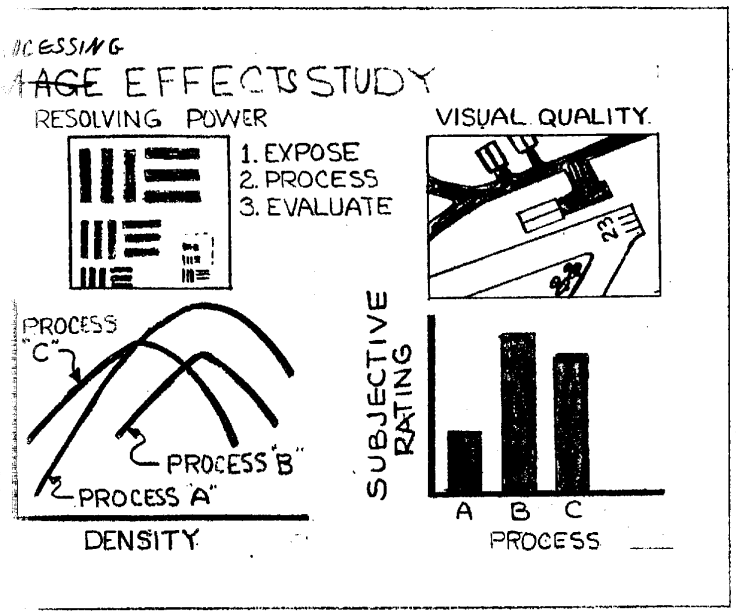
If the "Exposure Technique" uses a step tablet, the "Microdensitometer Record" should look like the line in red.

← Show a Micro-D trace of a sine wave target with increasing frequency and decreasing response.

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1

PAR 211 4 4
CHART No. 1 OF 1
DATE 1-23-65



COMMENTARY:
Use color on both curve and bar chart to show relationship of processes "A", "B" & "C".

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020004-1